

**Listing of the Claims**

1. - 64. (Cancelled)

65. (Currently Amended) A method of redirecting e-mail messages and message attachments to a user of a mobile data communication device that is associated with a host system and communicates therewith ~~via a wireless gateway, the user having an e-mail address associated with the host system,~~ the method comprising ~~the steps of:~~

receiving a data item for the user at the host system ~~from a message sender, the data item being directed to an address associated with the user at the host system,~~ the data item including an e-mail message addressed to the user and a message attachment;

redirecting at least a portion of the e-mail message from the host system to the mobile data communication device via ~~the wireless gateway~~ a wireless network ~~using a network address of the mobile data communication device;~~

receiving a first command message from the mobile data communication device at the host system requesting more of the data item; ~~and~~

redirecting the message attachment from the host system to the mobile data communication device via the wireless ~~gateway network~~ using the network address of the mobile data communication device in response to the first command message;

receiving from the mobile data communication device a follow-up message and a follow-up addressee;

combining the follow-up message with the data item into a response message that identifies the e-mail address of the user as an originating address for the response message; and

sending the response message to the follow-up addressee.

66. (Previously Presented) The method as recited in claim 65 further comprising the step of providing a user profile for the mobile data communication device, wherein the user profile stores a list of one or more external devices associated with the mobile data communication device.

67. (Previously Presented) The method as recited in claim  
65 further comprising the steps of:

configuring one or more redirection events at the host system;  
detecting that a redirection event has occurred at the host  
system and generating a redirection trigger; and

in response to the redirection trigger, redirecting at least  
a portion of the e-mail message from the host system to the mobile  
data communication device.

68. (Previously Presented) The method as recited in claim  
67 wherein the redirection events include external events, internal  
events or networked events, wherein the external events are events  
external to the host system, wherein the internal events are events  
internal to the host system and wherein the networked events are  
events that occur on a network coupled to the host system.

69. (Previously Presented) The method as recited in claim  
68 wherein one of the external events is a message from the mobile  
data communication device to start the redirection step and wherein  
the internal events include a calendar alarm, a screen saver  
activation or a keyboard timeout signal associated with the host  
system.

70. (Previously Presented) The method as recited in claim 65 wherein the mobile data communication device is one of a hand-held wireless paging computer, a wirelessly-enabled palm-top computer, a mobile telephone with data messaging capabilities and a wirelessly-enabled laptop computer.

71. (Previously Presented) The method as recited in claim 65 wherein the message attachment is at least one of a word processing attachment, an audio attachment and a video attachment.

72. (Previously Presented) The method as recited in claim 65 wherein the message attachment is of a type that the mobile data communication device can process.

73. (Previously Presented) The method as recited in claim 65 wherein the message attachment is of a type that the mobile data communication device cannot process.

74. (Previously Presented) The method as recited in claim 73 further comprising the steps of:

receiving a second command message from the mobile data communication device at the host system to send the message attachment to an external device; and

redirecting the message attachment from the host system to the external device in response to the second command message.

75. (Previously Presented) The method as recited in claim 74 wherein the external device is one of a printer, a facsimile machine, a video player and an audio player.

76. (Previously Presented) The method as recited in claim 65 further comprising the step of decoupling the message attachment from the e-mail messages.

77. (Previously Presented) The method as recited in claim 76 further comprising the step of storing the e-mail message in a message store at the host system.

78. (Previously Presented) The method as recited in claim 77 further comprising the step of storing the message attachment in the message store at the host system.

79. - 88. (Cancelled)

89. (Currently Amended) A system for redirecting e-mail messages and message attachments comprising:

a host system that receives a data item from a message sender, the data item being directed to ~~an address associated with~~ a user ~~at the~~ having an e-mail address associated with the host system, the data item including an e-mail message and a message attachment; and

a mobile data communication device that is associated with the host system and communicates therewith via a wireless ~~gateway network~~, ~~the mobile data communication device having a network address,~~

wherein the host system redirects at least a portion of the e-mail message to the mobile data communication device via the wireless ~~gateway network~~ using the network address of the mobile data communication device;

wherein the mobile data communication device receives the at least a portion of the e-mail message and generates a first command message requesting more of the data item; ~~and~~

wherein the host system redirects the message attachment to the mobile data communication device via the wireless ~~gateway network~~ using the network address of the mobile data communication device in response to the first command message;

wherein the host system receives from the mobile data communication device a follow-up message and a follow-up addressee;

wherein the host system combines the follow-up with the data item into a response message that identifies the e-mail address of the user as an originating address for the response message; and

wherein the host system sends the response message to the follow-up addressee.

90. (Previously Presented) The system as recited in claim 89 wherein the host system is configured with a user profile for the mobile data communication device and wherein the user profile includes a list of one or more external devices associated with the mobile data communication device.

91. (Previously Presented) The system as recited in claim 89 wherein the message attachment is at least one of a word processing attachment, an audio attachment and a video attachment.

92. (Previously Presented) The system as recited in claim 89 wherein the message attachment is of a type that the mobile data communication device can process.



93. (Previously Presented) The system as recited in claim 89 wherein the message attachment is of a type that the mobile data communication device cannot process.

94. (Previously Presented) The system as recited in claim 89 wherein the mobile data communication device generates a second command message requesting redirection of the message attachment to an external device and wherein the host system redirects the message attachment to the external device in response to the second command message.

95. (Previously Presented) The system as recited in claim 94 wherein the external device is one of a printer, a facsimile machine, a video player and an audio player.

96. (Previously Presented) The system as recited in claim 89 wherein the host system decouples the message attachment from the e-mail messages and stores the e-mail message and the message attachment in a message store at the host system.

97. (Currently Amended) A system for redirecting e-mail messages and message attachments to a user of a mobile data communication device that is associated with a host system and communicates therewith ~~via a wireless gateway, the user having an e-mail address associated with the host system,~~ the system comprising:

means for redirecting at least a portion of an e-mail message from the host system to the mobile data communication device ~~via the wireless gateway a wireless network using a network address of the mobile data communication device,~~ wherein the e-mail message is part of a data item received at the host system ~~from a message sender, the data item being directed to an address associated with the user at the host system,~~ the data item further including a message attachment;

means for processing a first command message received from the mobile data communication device at the host system, the first command message requesting more of the data item; ~~and~~

means for redirecting the message attachment from the host system to the mobile data communication device via the wireless gateway ~~network using the network address of the mobile data communication device~~ in response to the first command message;

means for receiving from the mobile data communication device a follow-up message and a follow-up addressee;

means for combining the follow-up message with the data item into a response message that identifies the e-mail address of the user as an originating address for the response message; and

means for sending the response message to the follow-up addressee.

98. (Previously Presented) The system as recited in claim 97 further comprising means for configuring a user profile for the mobile data communication device, wherein the user profile stores a list of one or more external devices associated with the mobile data communication device.

99. (Previously Presented) The system as recited in claim 97 wherein the mobile data communication device is one of a hand-held wireless paging computer, a wirelessly-enabled palm-top computer, a mobile telephone with data messaging capabilities and a wirelessly-enabled laptop computer.

100. (Previously Presented) The system as recited in claim 97 wherein the message attachment is one of a word processing attachment, an audio attachment, a video attachment and a multimedia attachment.

101. (Previously Presented) The system as recited in claim 97 wherein the message attachment is of a type that the mobile data communication device can process.

102. (Previously Presented) The system as recited in claim 97 wherein the message attachment is of a type that the mobile data communication device cannot process.

103. (Previously Presented) The system as recited in claim 102 further comprising:

means for processing a second command message from the mobile data communication device directed to the host system to send the message to an external device; and

means for redirecting the message attachment from the host system to the external device in response to the second command message.

104. (Previously Presented) The system as recited in claim 103 wherein the external device is one of a printer, a facsimile machine, a video player and an audio player.

105. (Previously Presented) The system as recited in claim 97 further comprising means for decoupling the message attachment from the e-mail messages.

106. (Previously Presented) The system as recited in claim 105 further comprising means for storing the e-mail message at the host system.

107. (Previously Presented) The system as recited in claim 106 further comprising means for storing the message attachment at the host system.

108. (Currently Amended) A computer-accessible medium having a sequence of instructions which, when executed by a processing entity, effectuate redirection of e-mail messages and message attachments to a user of a mobile data communication device that is associated with a host system and communicates therewith ~~via a wireless gateway, the user having an e-mail address associated with the host system,~~ the computer-accessible medium comprising:

a code portion for redirecting at least a portion of an e-mail message addressed to the user from the host system to the mobile data communication device via a wireless network ~~the wireless gateway using a network address of the mobile data communication device,~~ wherein the e-mail message is part of a data item received at the host system ~~from a message sender, the data item being directed to an address associated with the user at the host system,~~ the data item further including a message attachment;

a code portion for processing a first command message from the mobile data communication device directed to the host system requesting more of the data item; ~~and~~

a code portion for redirecting the message attachment from the host system to the mobile data communication device via the wireless gateway network ~~using the network address of the mobile data communication device~~ in response to the first command message;

a code portion for receiving from the mobile data communication device a follow-up message and a follow-up addressee;

a code portion for combining the follow-up message with the data item into a response message that identifies the e-mail address of the user as an originating address for the response message; and

a code portion for sending the response message to the follow-up addressee.

109. (Previously Presented) The computer-accessible medium as recited in claim 108 further comprising a code portion for facilitating configuration of a user profile for the mobile data communication device, wherein the user profile stores a list of one or more external devices associated with the mobile data communication device.

110. (Previously Presented) The computer-accessible medium as recited in claim 108 wherein the mobile data communication device is one of a hand-held wireless paging computer, a wirelessly-enabled palm-top computer, a mobile telephone with data messaging capabilities and a wirelessly-enabled laptop computer.

111. (Previously Presented) The computer-accessible medium as recited in claim 108 wherein the message attachment is one of a word processing attachment, an audio attachment, a video attachment and a multimedia attachment.

112. (Previously Presented) The computer-accessible medium as recited in claim 108 wherein the message attachment is of a type that the mobile data communication device can process.

113. (Previously Presented) The computer-accessible medium as recited in claim 108 wherein the message attachment is of a type that the mobile data communication device cannot process.

114. (Previously Presented) The computer-accessible medium as recited in claim 108 further comprising:

a code portion for processing a second command message from the mobile data communication device directed to the host system to send the message to an external device; and

a code portion for redirecting the message attachment from the host system to the external device in response to the second command message.



115. (Previously Presented) The computer-accessible medium as recited in claim 114 wherein the external device is one of a printer, a facsimile machine, a video player and an audio player.

116. (Previously Presented) The computer-accessible medium as recited in claim 108 further comprising a code portion for decoupling the message attachment from the e-mail messages.

117. (Previously Presented) The computer-accessible medium as recited in claim 116 further comprising a code portion for storing the e-mail message in a message store at the host system.

118. (Previously Presented) The computer-accessible medium as recited in claim 117 further comprising a code portion for storing the message attachment in the message store at the host system.